

Day : Friday  
Date: 9/17/2004

Time: 06:05:18

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = WOJTOWICZ

First Name = MAREK

mzw

| Application#    | Patent#        | Status | Date Filed | Title   | Inventor Name 10    |
|-----------------|----------------|--------|------------|---|---------------------|
| <u>60217190</u> | Not Issued     | 159    | 07/10/2000 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY  | WOJTOWICZ, MAREK A. |
| <u>60216888</u> | Not Issued     | 159    | 07/07/2000 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS  | WOJTOWICZ, MAREK A. |
| <u>60216643</u> | Not Issued     | 159    | 07/07/2000 | MICROPOROUS CARBONS FOR HYDROGEN STORAGE  | WOJTOWICZ, MAREK A. |
| <u>60052279</u> | Not Issued     | 159    | 07/11/1997 | SIMULTANEOUS MERCURY, SO <sub>2</sub> AND NO <sub>x</sub> CONTROL BY ADSORPTION ON ACTIVATED CARBON   | WOJTOWICZ, MAREK A. |
| <u>09902425</u> | Not Issued     | 071    | 07/10/2001 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY  | WOJTOWICZ, MAREK A. |
| <u>09900678</u> | Not Issued     | 071    | 07/06/2001 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS  | WOJTOWICZ, MAREK A. |
| <u>09900677</u> | <u>6626981</u> | 150    | 07/06/2001 | MICROPOROUS CARBONS FOR GAS STORAGE   | WOJTOWICZ, MAREK A. |
| <u>09607163</u> | <u>6322613</u> | 150    | 06/29/2000 | PROCESS FOR THE RECOVERY OF MERCURY FROM A GASEOUS MIXTURE  | WOJTOWICZ, MAREK A. |
| <u>09111336</u> | <u>6103205</u> | 150    | 07/07/1998 | SIMULTANEOUS MERCURY, SO <sub>2</sub> , AND NO <sub>x</sub> CONTROL BY ADSORPTION ON ACTIVATED CARBON | WOJTOWICZ, MAREK A. |
| <u>08891585</u> | Not Issued     | 161    | 07/11/1997 | CHAR ACTIVATION METHOD, AND PRODUCT THEREOF   | WOJTOWICZ, MAREK A. |

mzw

Inventor Search Completed: No Records to Display.

|                                 | Last Name                              | First Name                         |                                       |
|---------------------------------|--|------------------------------------|---------------------------------------|
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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = KROO

First Name = ERIK



| Application#             | Patent#                 | Status | Date Filed | Title   | Inventor Name 6 |
|--------------------------|-------------------------|--------|------------|---|-----------------|
| <a href="#">60217190</a> | Not Issued              | 159    | 07/10/2000 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY                | KROO, ERIK      |
| <a href="#">60216888</a> | Not Issued              | 159    | 07/07/2000 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS                  | KROO, ERIK      |
| <a href="#">09902425</a> | Not Issued              | 071    | 07/10/2001 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY                | KROO, ERIK      |
| <a href="#">09900678</a> | Not Issued              | 071    | 07/06/2001 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS                  | KROO, ERIK      |
| <a href="#">06288765</a> | <a href="#">4425219</a> | 150    | 07/31/1981 | METHOD FOR THE PRODUCTION OF LIQUID CARBON COMPOUNDS FROM COAL        | KROO , ERIK     |
| <a href="#">06288761</a> | <a href="#">4368333</a> | 250    | 07/31/1981 | METHOD FOR THE CHEMICAL UTILIZATION OF COAL BY LIQUID PHASE OXIDATION | KROO , ERIK     |

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

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| <input type="button" value="Search"/> |                                   |

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Time: 06:11:25

**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = SUUBERG

First Name = ERIC

*mv*

| Application#    | Patent#        | Status | Date Filed | Title  | Inventor Name 13 |
|-----------------|----------------|--------|------------|--|------------------|
| <u>60338151</u> | Not Issued     | 159    | 12/06/2001 | DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH | SUUBERG, ERIC    |
| <u>60217190</u> | Not Issued     | 159    | 07/10/2000 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY       | SUUBERG, ERIC M. |
| <u>60216888</u> | Not Issued     | 159    | 07/07/2000 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS         | SUUBERG, ERIC M. |
| <u>60216643</u> | Not Issued     | 159    | 07/07/2000 | MICROPOROUS CARBONS FOR HYDROGEN STORAGE                     | SUUBERG, ERIC M. |
| <u>10309672</u> | <u>6746654</u> | 150    | 12/04/2002 | DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH | SUUBERG, ERIC M. |
| <u>10293855</u> | Not Issued     | 168    | 11/13/2002 | DRY AND SEMI-DRY METHODS FOR REMOVAL OF AMMONIA FROM FLY ASH | SUUBERG, ERIC M. |
| <u>10246127</u> | Not Issued     | 041    | 09/17/2002 | OZONE TREATMENT OF FLY ASH                                   | SUUBERG, ERIC M. |
| <u>09935276</u> | <u>6521037</u> | 150    | 08/22/2001 | OZONE TREATMENT OF FLY ASH                                   | SUUBERG, ERIC M. |
| <u>09902425</u> | Not Issued     | 071    | 07/10/2001 | PYROLYSIS PROCESSING FOR SOLID WASTE RESOURCE RECOVERY       | SUUBERG, ERIC M. |
| <u>09900678</u> | Not Issued     | 071    | 07/06/2001 | PYROLYSIS-BASED FUEL PROCESSING METHOD AND APPARATUS         | SUUBERG, ERIC M. |
| <u>09900677</u> | <u>6626981</u> | 150    | 07/06/2001 | MICROPOROUS CARBONS FOR GAS STORAGE                          | SUUBERG, ERIC M. |
| <u>09144507</u> | <u>6136089</u> | 150    | 08/31/1998 | APPARATUS AND METHOD   | SUUBERG, ERIC    |

*mv*

MV

|                 |                |     |            |  |                   |
|-----------------|----------------|-----|------------|--|-------------------|
|                 |                |     |            | FOR DEACTIVATING<br>CARBON IN FLY ASH  |                   |
| <u>08426877</u> | <u>5988395</u> | 150 | 04/24/1995 | LIQUID-FLUIDIZED BED<br>CLASSIFIER (LFBC) FOR<br>SORTING WASTE PLASTICS<br>AND OTHER SOLID WASTE<br>MATERIALS FOR<br>RECYCLING | SUUBERG , ERIC M. |

Inventor Search Completed: No Records to Display.

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| L Number | Hits   | Search Text  | DB  | Time stamp       |
|----------|--------|--|---|------------------|
| 1        | 827422 | hydrogen   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:06 |
| 2        | 244274 | hydrogen and hydrocarbon\$7  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:06 |
| 3        | 112083 | (hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:28 |
| 4        | 15912  | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:31 |
| 5        | 1906   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:31 |
| 6        | 1715   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yeild))  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:32 |
| 7        | 1721   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:32 |
| 8        | 1660   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:34 |
| 9        | 1251   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon) and<br>thermal  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:34 |
| 10       | 1231   | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon) and<br>thermal) and heat\$3   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:35 |
| 11       | 977    | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon) and<br>thermal) and heat\$3) and steam  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:35 |
| 12       | 976    | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon) and<br>thermal) and heat\$3) and steam) and (gas<br>or gasification)                          | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:35 |
| 13       | 748    | ((hydrogen and hydrocarbon\$7) and<br>(hydrocarbon\$7 same hydrogen)) and<br>combust\$3) and pyrolysis) and (hydrogen<br>same (produc\$5 or make or method or<br>manufacture or yield))) and carbon) and<br>thermal) and heat\$3) and steam) and (gas<br>or gasification)) and (steam same carbon) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:36 |

|    |     |  |   |                  |
|----|-----|--|---|------------------|
| 14 | 598 | ((((((((hydrogen and hydrocarbon\$7) and (hydrocarbon\$7 same hydrogen)) and combust\$3) and pyrolysis) and (hydrogen same (produc\$5 or make or method or manufacture or yield))) and carbon) and thermal) and heat\$3) and steam) and (gas or gasification)) and (steam same carbon)) and (pyrolysis same carbon\$6)   | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:37 |
| 15 | 462 | ((((((((hydrogen and hydrocarbon\$7) and (hydrocarbon\$7 same hydrogen)) and combust\$3) and pyrolysis) and (hydrogen same (produc\$5 or make or method or manufacture or yield))) and carbon) and thermal) and heat\$3) and steam) and (gas or gasification)) and (steam same carbon)) and (pyrolysis same carbon\$6)) and (hydrogen same pyrolysis)  | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:38 |
| 16 | 322 | ((((((((hydrogen and hydrocarbon\$7) and (hydrocarbon\$7 same hydrogen)) and combust\$3) and pyrolysis) and (hydrogen same (produc\$5 or make or method or manufacture or yield))) and carbon) and thermal) and heat\$3) and steam) and (gas or gasification)) and (steam same carbon)) and (pyrolysis same carbon\$6)) and (hydrogen same pyrolysis)) and ((thermal or heat) same (absorb\$3 or releas\$4)) | USPAT;<br>US-PGPUB;<br>EPO; JPO;<br>DERWENT | 2004/09/17 06:42 |